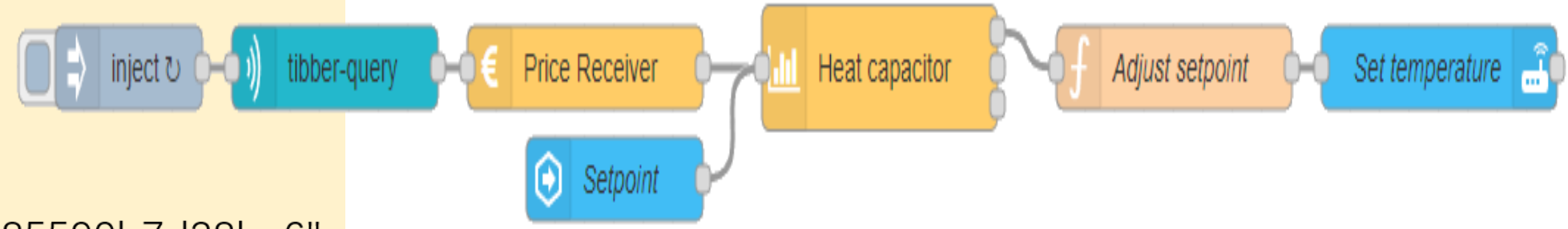
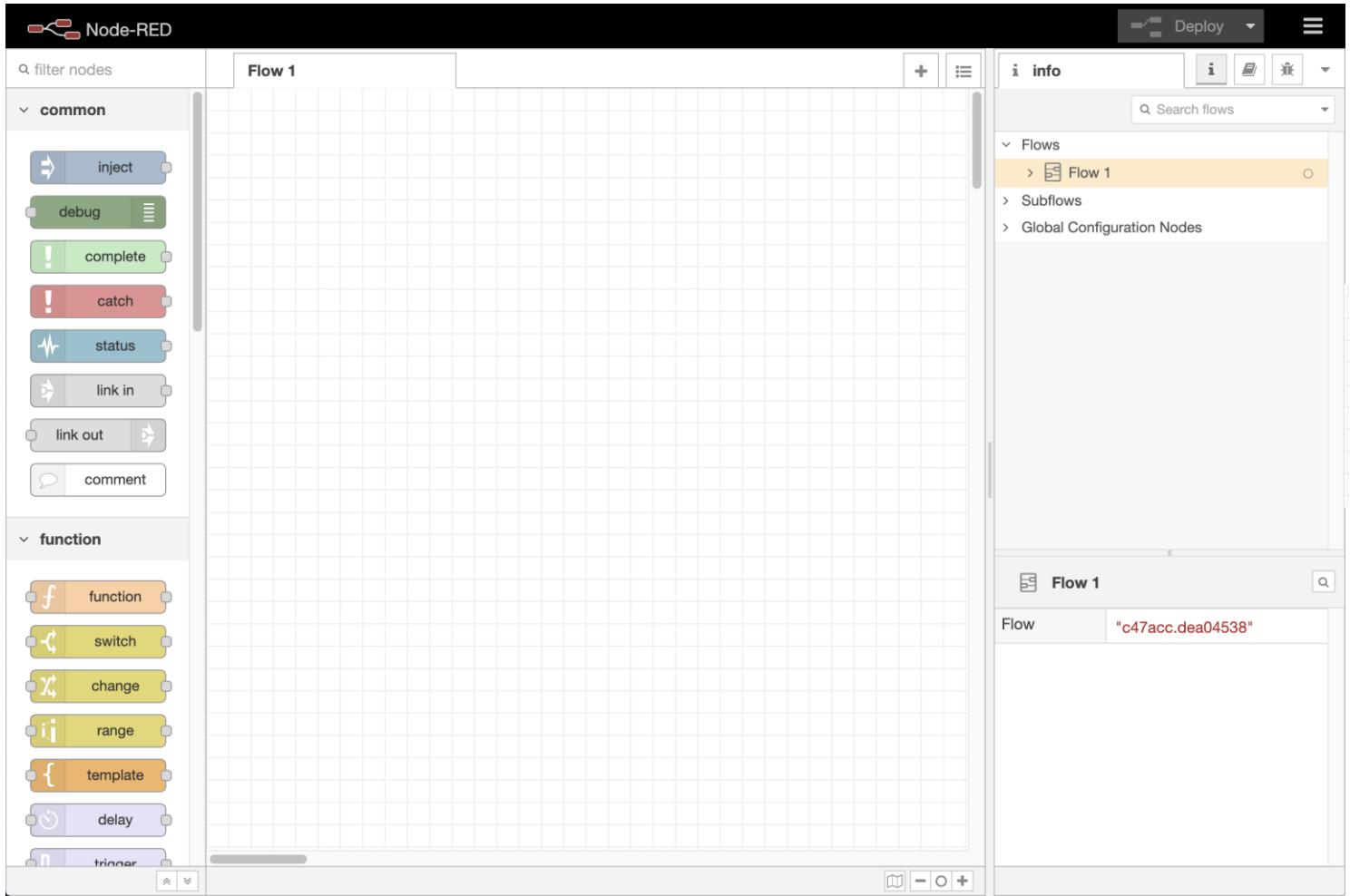
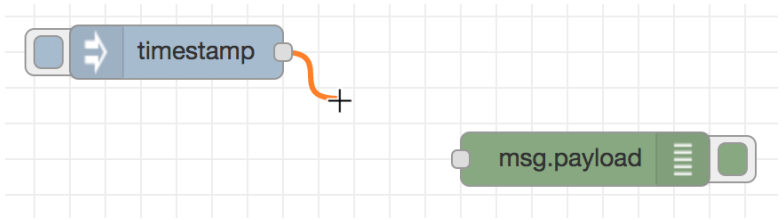
大作业：JSON模块提取

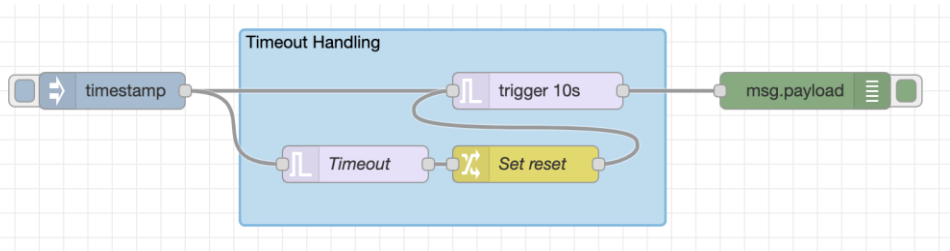

```
{
        "id": "cf5908a52e0aee5e",
        "type": "ps-receive-price",
        "z": "135c4e7649611314",
        "name": "Price Receiver",
        "x": 400,
        "y": 320,
        "wires": [
                [
                        "b7b85590b7d28ba6"
                ]
        ]
},
```

背景知识：NODE-RED







https://nodered.org/docs/user-guide/editor/

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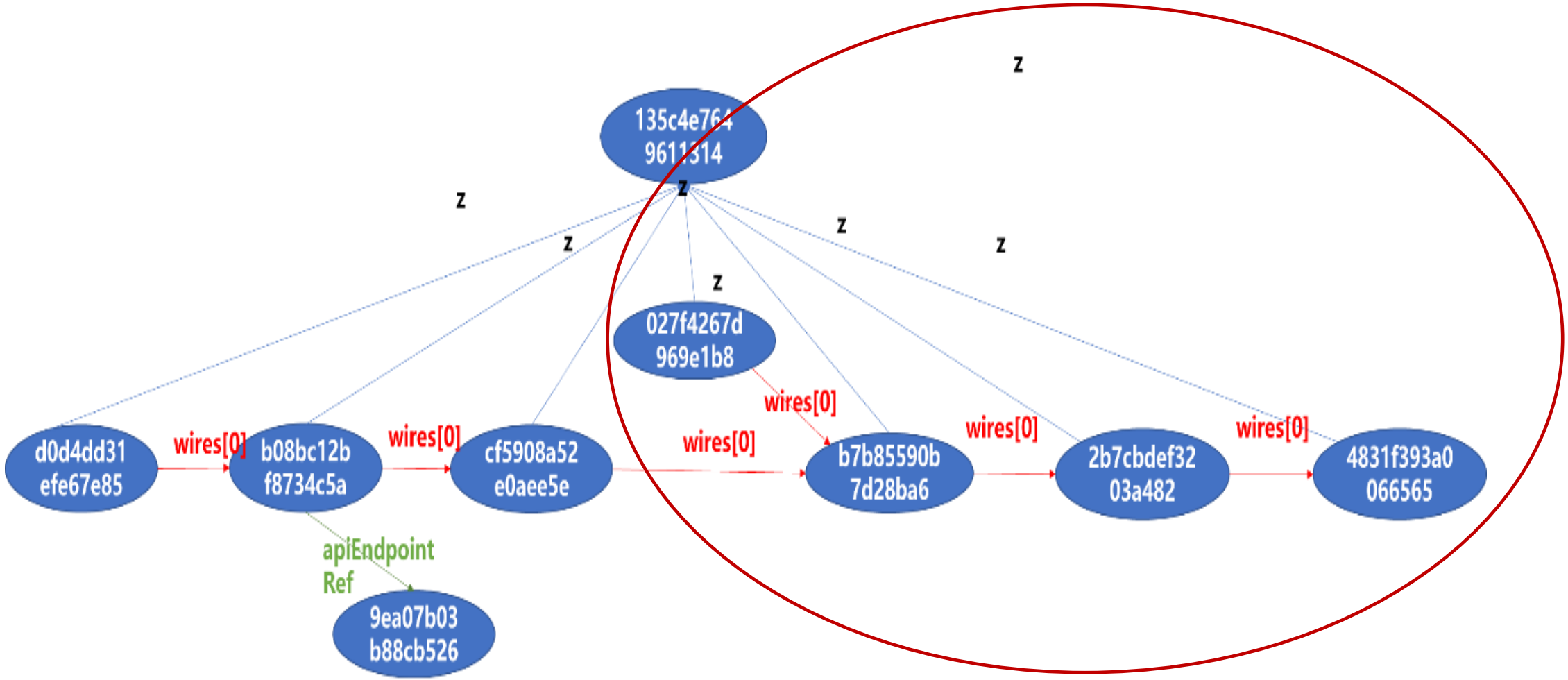

子模块的特点

- 结点数量满足要求
- 结点信息封闭： S1 in S ^ ∀ x: S1| isid(x.property.value, S) => x.property.value ∈ S1
  - 可以通过 . 操作，访问子模块中的结点和其属性: b08bc12bf8734c5a.z.type
- 连通或不连通（可以自行设定）——如果不连通，则子模块数量容易过多